

ATTACHMENT II

**Example of Well Summary Report
Form MMS-125 - Item 77**

77. LIST OF ELECTRIC AND OTHER LOGS RUN

Date	Service Company	Log Type	Interval(MD)	Run No.	Scale
January 2	A	DISFL	1200-3800	1	1", 5"
January 16	A	Sonic	1200-3800	1	5"
		DISFL	3600-9600	2	1", 5"
		Sonic	3600-9500	2	5"
		Density	3600-9500	1	5"

**THE FOLLOWING OPEN HOLE WELL LOGS (INCLUDING MWD LOG CURVES)
RECORDED ARE TO BE LISTED AND SENT TO QC DATA INC.**

(Gamma Ray, Spontaneous Potential, Caliper, Rwa, Resistivity [e.g., spherically focused, induction, phasor, etc.], Conductivity, Sonic/Acoustic, Density [e.g., bulk density, compensated, litho-density, etc.], Density Correction, Neutron, Tension, Dipmeter)

**Example Attachment to Well Summary Report
Form MMS-125 - Item 77**

AREA NAME_____ **BLOCK NUMBER**_____

API WELL NUMBER_____

LEASE NUMBER_____ **WELL NUMBER**_____

77. LIST OF ELECTRIC AND OTHER LOGS RUN ...

Date	Service Company	Log Type	Interval(MD)	Run No.	Scale
January 2	A	DISFL	1200-3800	1	1", 5"
		Sonic	1200-3800	1	5"
January 16	A	DISFL	3600-9600	2	1",5"
		Sonic	3600-9500	2	5"
		Density	3600-9500	1	5"

**THE FOLLOWING OPEN-HOLE WELL LOGS (INCLUDING MWD LOG CURVES)
RECORDED ARE TO BE LISTED AND SENT TO QC DATA INC.**

(Gamma Ray, Spontaneous Potential, Caliper, Rwa, Resistivity [e.g., spherically focused, induction, phasor, etc.], Conductivity, Sonic/Acoustic, Density [e.g., bulk density, compensated, litho-density, etc.], Density Correction, Neutron, Tension, Dipmeter)

CONTACT NAME_____ **TELEPHONE NUMBER**_____